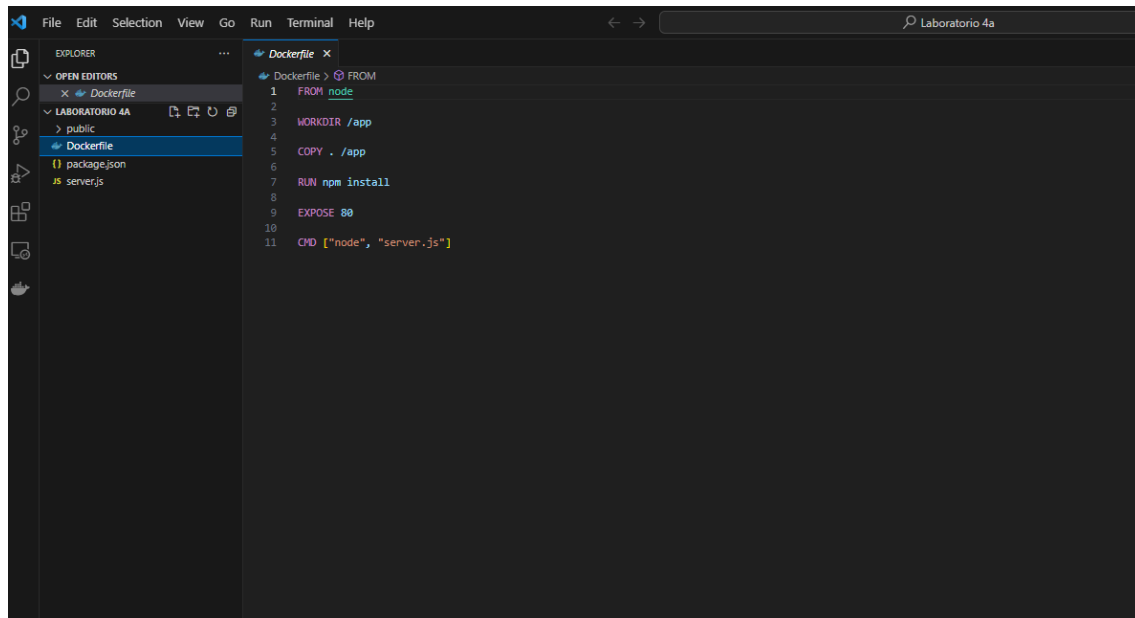


Iñaki Borrego Bau

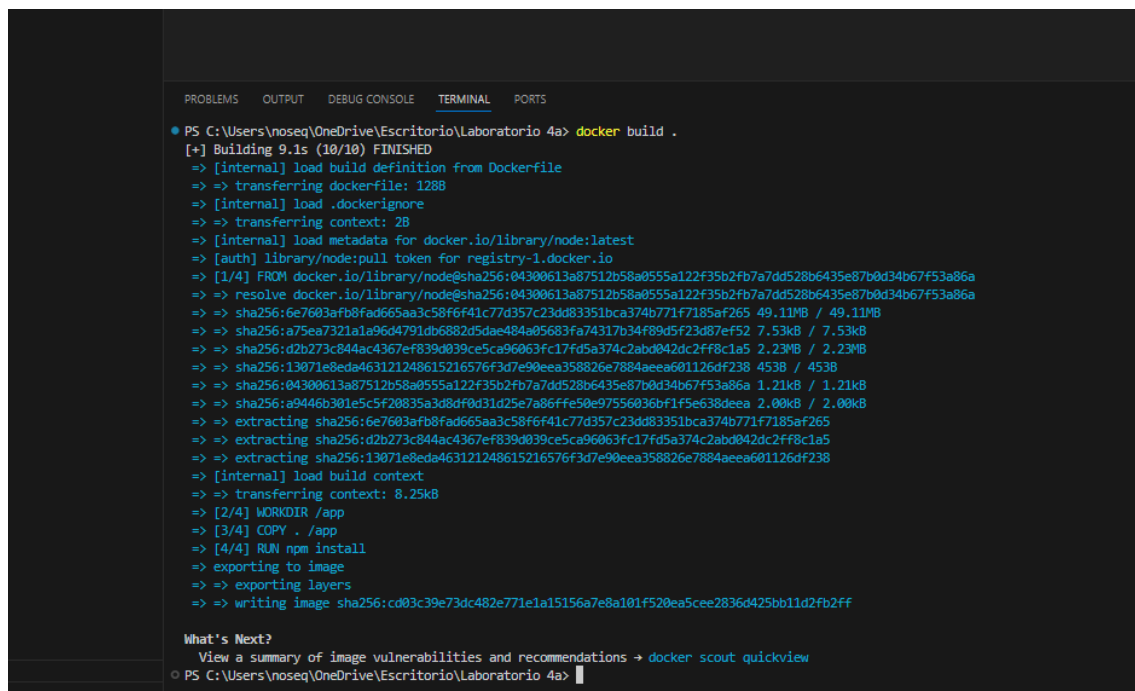
-Laboratorio 4A.

-Paso1 : Creamos el dockerfile:



```
1 FROM node
2
3 WORKDIR /app
4
5 COPY . /app
6
7 RUN npm install
8
9 EXPOSE 80
10
11 CMD ["node", "server.js"]
```

-Paso 2: Creamos la imagen sobre el Dockerfile:



```
PS C:\Users\noseq\OneDrive\Escritorio\Laboratorio 4a> docker build .
[+] Building 9.1s (10/10) FINISHED
=> [internal] load build definition from Dockerfile
=> => transferring dockerfile: 128B
=> [internal] load .dockerignore
=> => transferring context: 2B
=> [internal] load metadata for docker.io/library/node:latest
=> [auth] library/node:pull token for registry-1.docker.io
=> [1/4] FROM docker.io/library/node@sha256:04300613a87512b58a0555a122f35b2fb7a7dd528b6435e87b0d34b67f53a86a
=> => resolve docker.io/library/node@sha256:04300613a87512b58a0555a122f35b2fb7a7dd528b6435e87b0d34b67f53a86a
=> => sha256:6e7603afb8fad665aa3c58f6f41c77d357c23dd83351bca374b771f7185af265 49.11MB / 49.11MB
=> => sha256:a75ea7321a1a96d4791db6882d5dae484a05683fa74317b34f89d5f23d87ef52 7.53kB / 7.53kB
=> => sha256:d2b273c844ac4367ef839d039ce5ca96063fc17fd5a374c2abd042dc2ff8c1a5 2.23MB / 2.23MB
=> => sha256:13071e8eda463121248615216576f3d7e90eea358826e7884aeaa601126df238 453B / 453B
=> => sha256:04300613a87512b58a0555a122f35b2fb7a7dd528b6435e87b0d34b67f53a86a 1.21kB / 1.21kB
=> => sha256:a9446b301e5c5f20835a3d8df0d31d25e7e86ffe50e97556036bf1f5e638deea 2.00kB / 2.00kB
=> => extracting sha256:6e7603afb8fad665aa3c58f6f41c77d357c23dd83351bca374b771f7185af265
=> => extracting sha256:d2b273c844ac4367ef839d039ce5ca96063fc17fd5a374c2abd042dc2ff8c1a5
=> => extracting sha256:13071e8eda463121248615216576f3d7e90eea358826e7884aeaa601126df238
=> [internal] load build context
=> => transferring context: 8.25kB
=> [2/4] WORKDIR /app
=> [3/4] COPY . /app
=> [4/4] RUN npm install
=> exporting to image
=> => exporting layers
=> => writing image sha256:cd03c39e73dc482e771e1a15156a7e8a101f520ea5cee2836d425bb11d2fb2ff

What's Next?
View a summary of image vulnerabilities and recommendations -> docker scout quickview
PS C:\Users\noseq\OneDrive\Escritorio\Laboratorio 4a>
```

-Paso 3: Buscamos la imagen y creamos un contenedor:

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

PS C:\Users\noseq\OneDrive\Escritorio\Laboratorio 4a> docker images
REPOSITORY TAG IMAGE ID CREATED SIZE
<none> <none> cd03c39e73dc About a minute ago 1.11GB
PS C:\Users\noseq\OneDrive\Escritorio\Laboratorio 4a> docker run cd03c39e73dc
```

-Paso 4: Paso 4 abrir otra terminal y vemos el estado con ps -a:

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

PS C:\Users\noseq\OneDrive\Escritorio\Laboratorio 4a> docker ps -a
CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES
bc9b06670e48 cd03c39e73dc "docker-entrypoint.s..." 2 minutes ago Up 2 minutes 80/tcp hungry_knuth
PS C:\Users\noseq\OneDrive\Escritorio\Laboratorio 4a>
```

-Paso 5: Paramos el con tenedor:

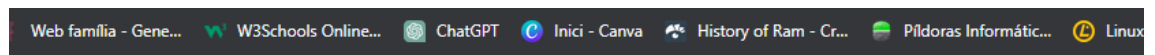
```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

PS C:\Users\noseq\OneDrive\Escritorio\Laboratorio 4a> docker ps
CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES
bc9b06670e48 cd03c39e73dc "docker-entrypoint.s..." 3 minutes ago Up 3 minutes 80/tcp hungry_knuth
PS C:\Users\noseq\OneDrive\Escritorio\Laboratorio 4a> docker stop bc9 -t 1
bc9
PS C:\Users\noseq\OneDrive\Escritorio\Laboratorio 4a> docker ps -a
CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES
bc9b06670e48 cd03c39e73dc "docker-entrypoint.s..." 4 minutes ago Exited (137) 5 seconds ago hungry_knuth
PS C:\Users\noseq\OneDrive\Escritorio\Laboratorio 4a>
```

-Paso 6 : El server aun no va vamos a encenderlo y ponerle una bandera:

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

PS C:\Users\noseq\OneDrive\Escritorio\Laboratorio 4a> docker ps
CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES
bc9b06670e48 cd03c39e73dc "docker-entrypoint.s..." 3 minutes ago Up 3 minutes 80/tcp hungry_knuth
PS C:\Users\noseq\OneDrive\Escritorio\Laboratorio 4a> docker stop bc9 -t 1
bc9
PS C:\Users\noseq\OneDrive\Escritorio\Laboratorio 4a> docker ps -a
CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES
bc9b06670e48 cd03c39e73dc "docker-entrypoint.s..." 4 minutes ago Exited (137) 5 seconds ago hungry_knuth
PS C:\Users\noseq\OneDrive\Escritorio\Laboratorio 4a> docker run -p 4200:80 bc9b06670e48
Unable to find image 'bc9b06670e48:latest' locally
docker: Error response from daemon: pull access denied for bc9b06670e48, repository does not exist or may require 'docker login': denied: requested access to the resource is denied.
See 'docker run --help'.
PS C:\Users\noseq\OneDrive\Escritorio\Laboratorio 4a> docker run -p 4200:80 cd03c39e73dc
```



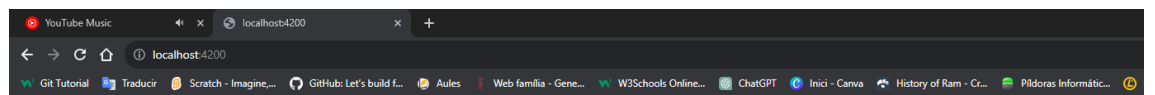
My Course Goal

Learn Docker!

Course Goal

Set Course Goal

Paso 7: Captura con mi Frase:



My Course Goal

Practica 4 Iñaki Borrego

Course Goal

Set Course Goal

Practica B:

-Paso B1: Creamos varios contenedores con la imagen de node:

```
PowerShell 7.4.0
PS C:\Users\noseq> docker run -d -it --name contenedor -p 6000:80 node
Unable to find image 'node:latest' locally
latest: Pulling from library/node
90e5e7d8b87a: Already exists
27e1a8ca91d3: Already exists
d3a767d1d12e: Already exists
711be5dc5044: Already exists
22956530cc64: Already exists
6e7603afb8fa: Already exists
d2b273c844ac: Already exists
13071e8eda46: Already exists
Digest: sha256:04300613a87512b58a0555a122f35b2fb7a7dd528b6435e87b0d34b67f53a86a
Status: Downloaded newer image for node:latest
614877941def4b61fdf217de849c0700cdc7429a419d466bb16710a2509bbfff
PS C:\Users\noseq> docker ps
CONTAINER ID   IMAGE      COMMAND                  CREATED        STATUS        PORTS                    NAMES
614877941def   node      "docker-entrypoint.s..." 53 seconds ago Up 52 seconds  0.0.0.0:6000->80/tcp    contenedor
PS C:\Users\noseq> docker ps run -d -it contenedor1 -p 6000:80 node
unknown shorthand flag: 'd' in -d
See 'docker ps --help'.
PS C:\Users\noseq> docker run -d -it --name contenedor1 -p 6500:80 node
33e3e273fdad4100825550af830b8df14f6dc715b2eb18628ab3decbed113cff
PS C:\Users\noseq> docker ps run -d -it contenedor2 -p 7000:80 node
unknown shorthand flag: 'd' in -d
See 'docker ps --help'.
PS C:\Users\noseq> docker run -d -it --name contenedor2 -p 7000:80 node
051cd04d24fc7d63d65f2b96f1cd131fb3ffc1949b61bdfdc6377304b30b5527
PS C:\Users\noseq> docker ps
CONTAINER ID   IMAGE      COMMAND                  CREATED        STATUS        PORTS                    NAMES
051cd04d24fc   node      "docker-entrypoint.s..." 2 seconds ago  Up 2 seconds  0.0.0.0:7000->80/tcp    contenedor2
33e3e273fdad   node      "docker-entrypoint.s..." 33 seconds ago Up 33 seconds  0.0.0.0:6500->80/tcp    contenedor1
614877941def   node      "docker-entrypoint.s..." 2 minutes ago  Up 2 minutes  0.0.0.0:6000->80/tcp    contenedor
PS C:\Users\noseq>
```

·(He tenido errores de sintaxis pero aquí haciendo Docker ps veremos como he creado e contenedores):

```
PS C:\Users\noseq> docker ps
CONTAINER ID   IMAGE      COMMAND                  CREATED        STATUS        PORTS                    NAMES
051cd04d24fc   node      "docker-entrypoint.s..." 2 seconds ago  Up 2 seconds  0.0.0.0:7000->80/tcp    contenedor2
33e3e273fdad   node      "docker-entrypoint.s..." 33 seconds ago Up 33 seconds  0.0.0.0:6500->80/tcp    contenedor1
614877941def   node      "docker-entrypoint.s..." 2 minutes ago  Up 2 minutes  0.0.0.0:6000->80/tcp    contenedor
PS C:\Users\noseq>
```

Paso B2 Cambiar el nombre:

```
PS C:\Users\noseq> docker ps
CONTAINER ID   IMAGE      COMMAND                  CREATED        STATUS        PORTS                    NAMES
051cd04d24fc   node      "docker-entrypoint.s..." 13 minutes ago Up 13 minutes  0.0.0.0:7000->80/tcp    contenedor2
33e3e273fdad   node      "docker-entrypoint.s..." 14 minutes ago Up 14 minutes  0.0.0.0:6500->80/tcp    contenedor1
614877941def   node      "docker-entrypoint.s..." 16 minutes ago Up 16 minutes  0.0.0.0:6000->80/tcp    contenedor
PS C:\Users\noseq> docker rename contenedor prueba
PS C:\Users\noseq> docker rename contenedor1 prueba1
PS C:\Users\noseq> docker rename contenedor2 prueba2
PS C:\Users\noseq> docker ps
CONTAINER ID   IMAGE      COMMAND                  CREATED        STATUS        PORTS                    NAMES
051cd04d24fc   node      "docker-entrypoint.s..." 14 minutes ago Up 14 minutes  0.0.0.0:7000->80/tcp    prueba2
33e3e273fdad   node      "docker-entrypoint.s..." 15 minutes ago Up 15 minutes  0.0.0.0:6500->80/tcp    prueba1
614877941def   node      "docker-entrypoint.s..." 17 minutes ago Up 16 minutes  0.0.0.0:6000->80/tcp    prueba
PS C:\Users\noseq>
```

-Paso B3: He copiado el archivo_adjunto.txt

```
PS C:\Users\noseq> docker exec prueba pwd
/
PS C:\Users\noseq> docker cp archivo_adjunto.txt prueba:/
CreateFile C:\Users\noseq\archivo_adjunto.txt: El sistema no puede encontrar el archivo especificado.
PS C:\Users\noseq> docker cp archivo_adjunto.txt prueba:/
Successfully copied 2.05kB to prueba:/
PS C:\Users\noseq>
```

-Paso B4: Parar un contenedor

**Se me a cerrado la consola y no echo captura a Docker stop prueba que en la captura de antes estaba encendido como se puede ver. Si echo captura a un Docker ps ahora y se ve los que están encendidos y un Docker ps -a para ver todos los contenedores que tenemos.*

```
PS C:\Users\noseq> docker ps
```

| CONTAINER ID | IMAGE | COMMAND | CREATED | STATUS | PORTS | NAMES |
|--------------|-------|--------------------------|----------------|---------------|----------------------|---------|
| 051cd04d24fc | node | "docker-entrypoint.s..." | 24 minutes ago | Up 24 minutes | 0.0.0.0:7000->80/tcp | prueba2 |
| 33e3e273fdad | node | "docker-entrypoint.s..." | 24 minutes ago | Up 24 minutes | 0.0.0.0:6500->80/tcp | prueba1 |

```
PS C:\Users\noseq>
```

```
PS C:\Users\noseq> docker ps -a
```

| CONTAINER ID | IMAGE | COMMAND | CREATED | STATUS | PORTS | NAMES |
|--------------|-------------|--------------------------|-------------------|--------------------------------|----------------------|-----------------|
| 851cd04d24fc | node | "docker-entrypoint.s..." | 26 minutes ago | Up 26 minutes | 0.0.0.0:7000->80/tcp | prueba2 |
| 3363e273fdad | node | "docker-entrypoint.s..." | 26 minutes ago | Up 26 minutes | 0.0.0.0:6500->80/tcp | prueba1 |
| 618774914def | node | "docker-entrypoint.s..." | 28 minutes ago | Exited (137) 2 minutes ago | | prueba |
| 1b7f241310e5 | cd8c39e73dc | "docker-entrypoint.s..." | 57 minutes ago | Exited (137) 37 minutes ago | | jolly_engelbart |
| bc9b6670e48 | cd8c39e73dc | "docker-entrypoint.s..." | About an hour ago | Exited (137) About an hour ago | | hungry_knuth |

```
PS C:\Users\noseq>
```

-Paso B5: Abrimos una terminal Interactiva (bash):

```
PS C:\Users\naseq> docker ps
CONTAINER ID   IMAGE      COMMAND                  CREATED        STATUS        PORTS                    NAMES
051cd04d24fc   node      "docker-entrypoint.s..." 27 minutes ago Up 27 minutes 0.0.0.0:7000->80/tcp      prueb2
33e3e273fdad   node      "docker-entrypoint.s..." 28 minutes ago Up 28 minutes 0.0.0.0:6500->80/tcp      prueb1
PS C:\Users\naseq> docker exec -it prueb1 /bin/bash
root@33e3e273fdad:/#
```

**Salimos de la consola escribiendo EXIT*

-Prueba B6: Verificar Estadísticas del contenedor:

```
PS C:\Users\noseq> docker stats prueba2
```

| CONTAINER ID | NAME | CPU % | MEM USAGE / LIMIT | MEM % | NET I/O | BLOCK I/O | PIDS |
|--------------|---------|-------|--------------------|-------|-------------|-----------|------|
| 951cd94d24fc | prueba2 | 0.00% | 10.71MiB / 7.61GiB | 0.14% | 1.88kB / 0B | 0B / 0B | 15 |
| 951cd94d24fc | NAME | CPU % | MEM USAGE / LIMIT | MEM % | NET I/O | BLOCK I/O | PIDS |
| 951cd94d24fc | prueba2 | 0.00% | 10.71MiB / 7.61GiB | 0.14% | 1.88kB / 0B | 0B / 0B | 15 |
| 951cd94d24fc | NAME | CPU % | MEM USAGE / LIMIT | MEM % | NET I/O | BLOCK I/O | PIDS |
| 951cd94d24fc | prueba2 | 0.00% | 10.71MiB / 7.61GiB | 0.14% | 1.88kB / 0B | 0B / 0B | 15 |
| 951cd94d24fc | NAME | CPU % | MEM USAGE / LIMIT | MEM % | NET I/O | BLOCK I/O | PIDS |
| 951cd94d24fc | prueba2 | 0.00% | 10.71MiB / 7.61GiB | 0.14% | 1.88kB / 0B | 0B / 0B | 15 |
| 951cd94d24fc | NAME | CPU % | MEM USAGE / LIMIT | MEM % | NET I/O | BLOCK I/O | PIDS |
| 951cd94d24fc | prueba2 | 0.00% | 10.71MiB / 7.61GiB | 0.14% | 1.88kB / 0B | 0B / 0B | 15 |
| 951cd94d24fc | NAME | CPU % | MEM USAGE / LIMIT | MEM % | NET I/O | BLOCK I/O | PIDS |
| 951cd94d24fc | prueba2 | 0.00% | 10.71MiB / 7.61GiB | 0.14% | 1.88kB / 0B | 0B / 0B | 15 |
| 951cd94d24fc | NAME | CPU % | MEM USAGE / LIMIT | MEM % | NET I/O | BLOCK I/O | PIDS |
| 951cd94d24fc | prueba2 | 0.00% | 10.71MiB / 7.61GiB | 0.14% | 1.88kB / 0B | 0B / 0B | 15 |
| 951cd94d24fc | NAME | CPU % | MEM USAGE / LIMIT | MEM % | NET I/O | BLOCK I/O | PIDS |
| 951cd94d24fc | prueba2 | 0.00% | 10.71MiB / 7.61GiB | 0.14% | 1.88kB / 0B | 0B / 0B | 15 |
| 951cd94d24fc | NAME | CPU % | MEM USAGE / LIMIT | MEM % | NET I/O | BLOCK I/O | PIDS |
| 951cd94d24fc | prueba2 | 0.00% | 10.71MiB / 7.61GiB | 0.14% | 1.88kB / 0B | 0B / 0B | 15 |
| 951cd94d24fc | NAME | CPU % | MEM USAGE / LIMIT | MEM % | NET I/O | BLOCK I/O | PIDS |
| 951cd94d24fc | prueba2 | 0.00% | 10.71MiB / 7.61GiB | 0.14% | 1.88kB / 0B | 0B / 0B | 15 |
| 951cd94d24fc | NAME | CPU % | MEM USAGE / LIMIT | MEM % | NET I/O | BLOCK I/O | PIDS |
| 951cd94d24fc | prueba2 | 0.00% | 10.71MiB / 7.61GiB | 0.14% | 1.88kB / 0B | 0B / 0B | 15 |
| 951cd94d24fc | NAME | CPU % | MEM USAGE / LIMIT | MEM % | NET I/O | BLOCK I/O | PIDS |
| 951cd94d24fc | prueba2 | 0.00% | 10.71MiB / 7.61GiB | 0.14% | 1.88kB / 0B | 0B / 0B | 15 |
| 951cd94d24fc | NAME | CPU % | MEM USAGE / LIMIT | MEM % | NET I/O | BLOCK I/O | PIDS |
| 951cd94d24fc | prueba2 | 0.00% | 10.71MiB / 7.61GiB | 0.14% | 1.88kB / 0B | 0B / 0B | 15 |
| 951cd94d24fc | NAME | CPU % | MEM USAGE / LIMIT | MEM % | NET I/O | BLOCK I/O | PIDS |
| 951cd94d24fc | prueba2 | 0.00% | 10.71MiB / 7.61GiB | 0.14% | 1.88kB / 0B | 0B / 0B | 15 |

**Salimos de docker stats con CONTROL+C*

- **-Prueba B7: Ver historia de la Imagen:**

```
PS C:\Users\noseq> docker images
REPOSITORY    TAG       IMAGE ID       CREATED        SIZE
<none>        <none>    cd03c39e73dc  About an hour ago  1.11GB
node         latest    a75ea7321a1a  11 hours ago   1.1GB
PS C:\Users\noseq> docker history a75ea7321a1a
IMAGE          CREATED        CREATED BY          SIZE      COMMENT
a75ea7321a1a   11 hours ago  /bin/sh -c #(nop)  CMD ["node"]       0B
<missing>      11 hours ago  /bin/sh -c #(nop)  ENTRYPOINT ["docker-entry... 0B
<missing>      11 hours ago  /bin/sh -c #(nop)  COPY file:4d192565a7220e13... 388B
<missing>      11 hours ago  /bin/sh -c set -ex  && export GNUPGHOME="$(... 7.58MB
<missing>      11 hours ago  /bin/sh -c #(nop)  ENV YARN_VERSION=1.22.19    0B
<missing>      11 hours ago  /bin/sh -c ARCH= && dpkgArch="$(dpkg --print... 165MB
<missing>      11 hours ago  /bin/sh -c #(nop)  ENV NODE_VERSION=21.3.0 0B
<missing>      10 days ago  /bin/sh -c groupadd --gid 1000 node && use... 8.94kB
<missing>      11 days ago  /bin/sh -c set -ex; apt-get update; apt-ge... 587MB
<missing>      11 days ago  /bin/sh -c apt-get update && apt-get install... 177MB
<missing>      11 days ago  /bin/sh -c set -eux; apt-get update; apt-g... 48.4MB
<missing>      11 days ago  /bin/sh -c #(nop)  CMD ["bash"] 0B
<missing>      11 days ago  /bin/sh -c #(nop)  ADD file:39d17d28c5de0b6d2... 117MB
PS C:\Users\noseq>
```

- **Prueba B8: obtener detalles del contenedor mediante Docker Inspect:**

```
PS C:\Users\noseq> docker inspect pruebal
[
  {
    "Id": "33e3e273fdad4100825550af830b8df14f6dc715b2eb18628ab3decbed113cff",
    "Created": "2023-12-02T11:39:31.571702887Z",
    "Path": "/docker-entrypoint.sh",
    "Args": [
      "node"
    ],
    "State": {
      "Status": "running",
      "Running": true,
      "Paused": false,
      "Restarting": false,
      "OOMKilled": false,
      "Dead": false,
      "Pid": 1365,
      "ExitCode": 0,
      "Error": "",
      "StartedAt": "2023-12-02T11:39:31.659568535Z",
      "FinishedAt": "0001-01-01T00:00:00Z"
    },
    "Image": "sha256:a75ea7321a1a96d4791db6882d5dae84a85683fa74317b34f89d5f23d87ef52",
    "ResolvConfPath": "/var/lib/docker/containers/33e3e273fdad4100825550af830b8df14f6dc715b2eb18628ab3decbed113cff/resolv.conf",
    "HostnamePath": "/var/lib/docker/containers/33e3e273fdad4100825550af830b8df14f6dc715b2eb18628ab3decbed113cff/hostname",
    "HostsPath": "/var/lib/docker/containers/33e3e273fdad4100825550af830b8df14f6dc715b2eb18628ab3decbed113cff/hosts",
    "LogPath": "/var/lib/docker/containers/33e3e273fdad4100825550af830b8df14f6dc715b2eb18628ab3decbed113cff/33e3e273fdad4100825550af830b8df14f6dc715b2eb18628ab3decbed113cff-json.log",
    "Name": "/pruebal",
    "RestartCount": 0,
    "Driver": "overlay2",
    "Platform": "linux",
    "MountLabel": "",
    "ProcessLabel": "",
    "AppArmorProfile": "",
    "ExecIDs": null,
    "HostConfig": {
      "Binds": null,
      "ContainerIDFile": "",
      "LogConfig": {
        "Type": "json-file",
        "Config": {}
      },
      "NetworkMode": "default",
      "PortBindings": {
        "80/tcp": [
          {}
        ]
      }
    }
  }
]
```

**Adjunto varias capturas del ultimo paso la primera mas maximizada que se ve el comando la segunda 1 captura mas general aunque es muy grande lo que devuelve y no lo puedo capturar*

```
3e273fdad node "docker-entrypoint.sh" 36 minutes ago Up 36 minutes 0.0.0.0:6500->80/tcp prubal
C:\Users\unosp> docker inspect prubal

[
  {
    "Id": "33e3e273fdad100825550af839b8df14f6dc715b2eb18628ab3decbed113cfff",
    "Created": "2023-12-02T11:39:31.571702887Z",
    "Path": "docker-entrypoint.sh",
    "Args": [
      "node"
    ],
    "State": {
      "Status": "running",
      "Running": true,
      "Paused": false,
      "Restarting": false,
      "OOMKilled": false,
      "Dead": false,
      "Pid": 355,
      "ExitCode": 0,
      "Error": "",
      "StartedAt": "2023-12-02T11:39:31.859568535Z",
      "FinishedAt": "0001-01-01T00:00:00Z"
    },
    "Image": "sha256:a75ea7321a1a96d9791db6882d5d4e48aa05683fa74317b34f89d5f23d87ef52",
    "ResolveConfPath": "/var/lib/docker/containers/33e3e273fdad100825550af839b8df14f6dc715b2eb18628ab3decbed113cfff/resolve.conf",
    "HostnamePath": "/var/lib/docker/containers/33e3e273fdad100825550af839b8df14f6dc715b2eb18628ab3decbed113cfff/hostname",
    "HostsPath": "/var/lib/docker/containers/33e3e273fdad100825550af839b8df14f6dc715b2eb18628ab3decbed113cfff/hosts",
    "LogPath": "/var/lib/docker/containers/33e3e273fdad100825550af839b8df14f6dc715b2eb18628ab3decbed113cfff/json.log",
    "Name": "/prubal",
    "RestartCount": 0,
    "Driver": "overlay2",
    "Platform": "linux",
    "MountLabel": "",
    "ProcessLabel": "",
    "AppArmorProfile": "",
    "ExecIDs": null,
    "HostConfig": {
      "Binds": null,
      "ContainerIDFile": "",
      "LogConfig": {
        "Type": "json-file",
        "Config": {}
      },
      "NetworkMode": "default",
      "PortBindings": {
        "80/tcp": [
          {
            "HostIp": "",
            "HostPort": "6500"
          }
        ]
      }
    },
    "RestartPolicy": {
      "Name": "no",
      "MaximumRetryCount": 0
    },
    "AutoRemove": false,
    "VolumeDriver": "",
    "VolumesFrom": null,
    "ConsoleSize": [
      51,
      200
    ],
    "CapAdd": null,
    "CapDrop": null,
  }
]
```